

Please amend paragraph [0054] as follows:

[0054] A CPP (cast polypropylene) film 30 μ thick was laminated with an OPP (biaxially oriented polypropylene) film 20 μ thick to provide a composite film with an OPP/CPP structure. The partially covered adhesive tape 6 shown in FIG. 12, which had a width of 20 mm, was sandwiched between the composite films, and was heat sealed to fasten it to the CPP side of the composite films. The composite films having the partially covered adhesive tape therebetween were heat sealed at their three sides (the bottom and the two lateral sides) with the CPP side on the inside to form a bag, the result of which was a three-sided bag equipped with a partially covered adhesive tape. The X-X cross section of this tape portion had the structure shown in FIG. 13.

IN THE CLAIMS

Please amend Claim 1 as follows. A marked-up copy is also enclosed herewith.

1. (Amended) An adhesive sheet capable of repeated adhesion and release, wherein a surface of a substrate on the side coated with an adhesive agent is partially covered with a non-adhesive protective material layer to form adhesive sections not covered with the protective material layer so that spaces obtained by multiplying the surface area of the adhesive sections by the thickness of the protective material layer are regulated according to a desired adhesion strength.